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	Applicant: Lusso et al.
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT	

U.S. PATENT DOCUMENTS							
Examiner's Initials*	Document No.	Date MM/YYYY	Inventor	Class	Subclass	Filing Date If Appropriate	
FOREIGN PATENT DOCUMENTS							
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OTHER DOCUMENTS							
Examiner's Initials*	Include author, title of article, title of item (book, journal, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.						
/BL/	Lacasse et al., "Fusion-competent vaccines: Broad neutralization of primary isolates of HIV," Science, Vol. 283, pp. 357-62 (15 January 1999)						
	Nunberg., "Retraction: Fusion-competent vaccines: Broad neutralization of primary isolates of HIV," Science, Vol. 296, pp. 1025 (10 May 2002)						
	Kang et al., "Immunization with a soluble CD4-gp120 complex preferentially induces neutralizing anti-human immunodeficiency virus type-1 antibodies directed to conformation-dependent epitopes of gp120," Journal of Virology, Vol. 68, pp. 5854-62 (September 1994).						
	Devico et al., "Immunogenic properties of HIV gp12--CD4 complexes," Journal of Human Virology, Vol. 5, p. 71 (January 2002)						
	Fouts et al., "Expression and characterization of a single-chain polypeptide analogue of the human immunodeficiency virus type 1 gp120-CD4 receptor complex," Journal of Virology, Vol. 74, pp. 11427-36 (December 2000).						
	Celada et al., "Antibody Raised Against Soluble CD4-rgp120 Complex Recognizes the CD4 Moiety and Blocks Membrane Fusion without Inhibiting CD4-gp120 Binding," Journal of Experimental Medicine, Vol. 172, pp. 1143-50 (October 1990)						
	Devico et al., "Monoclonal Antibodies Raised Against Covalently Crosslinked Complexes of Human Immunodeficiency Virus Type 1 GP120 and CD4 Receptor Identify A Novel Complex-Dependent Epitope of GP120," Virology, Vol. 211, pp. 583-8 (20 August 1995)						
	Martin Loïc et al., "Rational Design of a CD4 mimic that inhibits HIV-1 entry and exposes cryptic neutralization epitopes," Nature Biotechnology, Vol 21, pp. 71-6 (January 2003)						
	Paul et al., "Expression of HIV-1 envelope glycoproteins by Semliki Forest virus vectors," AIDS Research and Human Retroviruses, Vol. 9, pp. 963-70 (October 1993)						
	Schubert et al., "Insertion of the Human Immunodeficiency Virus CD4 Receptor into The Envelope of Vesicular Stomatitis Virus Particles," Journal of Virology, Vol. 66, pp. 1579-89 (1 March 1992)						

Examiner's Signature	/Bao Li/	Date Considered	09/20/2007
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